ELSEVIER

Statistics & Probability Letters 60 (2002) 483–484

STATISTICS & PROBABILITY LETTERS

www.elsevier.com/locate/stapro

Author Index for Volume 60 (2002)

Allam, A. and T. Mourid, Geometric absolute regularity of Banach space-valued autoregressive processes	(3)	241–252
Appel, M.J.B. and R.P. Russo, The connectivity of a graph on uniform points on $[0,1]^d$	(4)	351–357
Balakrishnan, N., A. Childs and B. Chandrasekar, An efficient computational method for moments of order statistics under progressive censoring	(4)	359–365
Basawa, I.V., *see* Fukasawa, T.	(4)	459–473
Beirlant, J. and B. Vandewalle, Some comments on the estimation of a dependence index in bivariate extreme value statistics	(3)	265–278
Belzunce, F., J.M. Ruiz and M.C. Ruiz, On preservation of some shifted and proportional orders by systems	(2)	141–154
Bianco, A. and G. Boente, On the asymptotic behavior of one-step estimates in heteroscedastic regression models	(1)	33– 47
Biau, G., Optimal asymptotic quadratic errors of density estimators on random fields	(3)	297–307
Biswas, A. and J.-S. Hwang, A new bivariate binomial distribution	(2)	231–240
Boente, G., *see* Bianco, A.	(1)	33– 47
Bose, A. and J. Mitra, Limiting spectral distribution of a special circulant	(1)	111–120
Cai, H., A law of iterated logarithm for the wavelet transforms of i.i.d. random variables	(1)	121–127
Chandrasekar, B., *see* Balakrishnan, N.	(4)	359–365
Chen, G., J. Chen and Y. Chen, Statistical inference on comparing two distribution functions with a possible crossing point	(3)	329–341
Chen, J., *see* Chen, G.	(3)	329–341
Chen, Y., *see* Chen, G.	(3)	329–341
Childs, A., *see* Balakrishnan, N.	(4)	359–365
Chiu, S.N. and C.C. Yin, The first exit time and ruin time for a risk process with reserve-dependent income	(4)	417–424
Cook, S., Correcting size distortion of the Dickey–Fuller test via recursive mean adjustment	(1)	75– 79
Croux, C., C. Flandre and G. Haesbroeck, The breakdown behavior of the maximum likelihood estimator in the logistic regression model	(4)	377–386
Dickey, D.A., *see* Evans, B.A.	(4)	343–350
Dzhaparidze , K. and J.A. Ferreira, A frequency domain approach to some results on fractional Brownian motion	(2)	155–168
Epifani, I., S. Fortini and L. Ladelli, A characterization for mixtures of semi-Markov processes	(4)	445–457
Evans, B.A. and D.A. Dickey, Normalizations for periodogram-based unit root tests	(4)	343–350
Fallis, D. and G. Liddell, Further results on inquiry and truth possession	(2)	169–182
Ferreira, H. and M. Scotto, On the asymptotic location of high values of a stationary sequence	(4)	475–482
Ferreira, J.A., *see* Dzhaparidze, K.	(2)	155–168
Flandre, C., *see* Croux, C.	(4)	377–386
Fortini, S., *see* Epifani, I.	(4)	445–457
Fukasawa, T. and I.V. Basawa, Estimation for a class of generalized state-space time series models	(4)	459–473
Gervini, D., The influence function of the Stahel–Donoho estimator of multivariate location and scatter	(4)	425–435
Gørgens, T., Nonparametric comparison of regression curves by local linear fitting	(1)	81– 89
Grossmann, S., *see* Metzler, D.	(1)	91–100
Haesbroeck, G., *see* Croux, C.	(4)	377–386
Hansen, E., *see* Hansen, N.R.	(3)	289–295
Hansen, N.R. and E. Hansen, Establishing geometric drift via the Laplace transform of symmetric measures	(3)	289–295
Hashorva, E., Remarks on domination of maxima	(1)	101–109
Hur, S., *see* Kim, T.S.	(4)	387–394
Hwang, J.-S., *see* Biswas, A.	(2)	231–240
Jozani, M.J., N. Nematollahi and K. Shafie, An admissible minimax estimator of a bounded scale-parameter in a subclass of the exponential family under scale-invariant squared-error loss	(4)	437–444
Kim, C., B.U. Park and W. Kim, Influence diagnostics in semiparametric regression models	(1)	49– 58
Kim, H.K., *see* Kim, T.S.	(4)	387–394
Kim, T.S., H.K. Kim and S. Hur, Asymptotic properties of a particular nonlinear regression quantile estimation	(4)	387–394

Elsevier Science B.V.
PII: S0167-7152(02)00389-9

Kim, W., *see* Kim, C. (1) 49– 58
Kost, J.T. and M.P. McDermott, Combining dependent *P*-values (2) 183–190
Krantsberg, A., Khinchin and Marcinkiewicz-Zygmund-type inequalities for quadratic forms of independent random variables (3) 321–327
Ladelli, L., *see* Epifani, I. (4) 445–457
Lemdani, M. and E. Ould-Saïd, Exact asymptotic $\mathscr{L}_1$-error of a kernel density estimator under censored data (1) 59– 68
Leung, P.K., *see* You, J. (1) 17– 31
Liddell, G., *see* Fallis, D. (2) 169–182
Mamon, R.S., A time-varying Markov chain model of term structure (3) 309–312
Mashayekhi, M., Compound estimation of a monotone sequence (1) 7– 15
McDermott, M.P., *see* Kost, J.T. (2) 183–190
McKeague, I.W. and Y. Zhao, Simultaneous confidence bands for ratios of survival functions via empirical likelihood (4) 405–415
Metzler, D., S. Grossmann and A. Wakolbinger, A Poisson model for gapped local alignments (1) 91–100
Mitra, J., *see* Bose, A. (1) 111–120
Mourid, T., *see* Allam, A. (3) 241–252
Nematollahi, N., *see* Jozani, M.J. (4) 437–444
Nicolaou, A., Conditional score tests in the exponential family (1) 69– 74
Ohtani, K., Exact distribution of a pre-test estimator for regression error variance when there are omitted variables (2) 129–140
Ould-Saïd, E., *see* Lemdani, M. (1) 59– 68
Pang, W.-K., *see* You, J. (1) 17– 31
Park, B.U., *see* Kim, C. (1) 49– 58
Peligrad, M., Some remarks on coupling of dependent random variables (2) 201–209
Pingyan, C., Limiting behavior of weighted sums with stable distributions (4) 367–375
Rao, B.L.S.P., Another Esseen-type inequality for multivariate probability density functions (2) 191–199
Rao, M.B., *see* Terpstra, J.T. (2) 219–230
Ruiz, J.M., *see* Belzunce, F. (2) 141–154
Ruiz, M.C., *see* Belzunce, F. (2) 141–154
Russo, R.P., *see* Appel, M.J.B. (4) 351–357
Schott, J.R., Testing for elliptical symmetry in covariance-matrix-based analyses (4) 395–404
Scotto, M., *see* Ferreira, H. (4) 475–482
Serdobolskii, A.V., Unimprovable solution to systems of empirical linear algebraic equations (1) 1– 6
Shafie, K., *see* Jozani, M.J. (4) 437–444
Situ, R., On solutions of backward stochastic differential equations with jumps and with non-Lipschitzian coefficients in Hilbert spaces and stochastic control (3) 279–288
Stern, J.M. and S. Zacks, Testing the independence of Poisson variates under the Holgate bivariate distribution: the power of a new evidence test (3) 313–320
Sun, X., *see* You, J. (1) 17– 31
Szkutnik, Z., A note on quasi-maximum likelihood solutions to an inverse problem for Poisson processes (3) 253–263
Terpstra, J.T. and M.B. Rao, On the asymptotic distribution of a multivariate GR-estimate for a VAR(p) time series (2) 219–230
Vandewalle, B., *see* Beirlant, J. (3) 265–278
Wakolbinger, A., *see* Metzler, D. (1) 91–100
Wang, X., Asymptotic properties of bandit processes with geometric responses (2) 211–217
Yin, C.C., *see* Chiu, S.N. (4) 417–424
You, J., X. Sun, W.-k. Pang and P.-k. Leung, Jackknifing type weighted least squares estimators in partially linear regression models (1) 17– 31
Zacks, S., *see* Stern, J.M. (3) 313–320
Zhao, Y., *see* McKeague, I.W. (4) 405–415